



## DT17A0254R0200

Številka dela: **DT17A0254R0200**  
 Opis izdelka: DOUBLE SIDE NICKEL COPPER FABRIC  
 Status RoHS: Brez svinca / RoHS  
 Podatkovni listi: DT17A0254R0200.pdf

Proizvajalec / znamka: Laird Technologies  
 Iz ladje: Hong Kong  
 Način pošiljanja: DHL/Fedex/TNT/UPS/EMS

**POŠLJI POVPRASEVANJE** >

Slika je lahko predstavitev.  
 Glejte specifikacije za podrobnosti o izdelku.

### Podrobnosti produkta

Številka dela	DT17A0254R0200	Proizvajalec	Laird Technologies
Opis	DOUBLE SIDE NICKEL COPPER FABRIC	Status svobodnega statusa / RoHS	Brez svinca / RoHS
Podatkovni list	DT17A0254R0200.pdf		
Premer	-	Tip	Shielding Tape
Debelina - na splošno	0.007" (0.18mm)	Oblika	Tape
Serijska	-	Druga imena	903-1645
delovna temperatura	0°C ~ 80°C	Raven občutljivosti na vlago (MSL)	Not Applicable
Material	Nickel-Copper (NI/CU) Fabric	Proizvajalec Standardni čas vodenja	6 Weeks
Dožina	-	Status svobodnega statusa / RoHS	Lead free / RoHS Compliant
Lepilo	Conductive, Double Sided		

### Podobni izdelki

<p><b>DT15W120P</b>                  Proizvajalci: TDK-Lambda Americas, Inc.                  Opis: AC/DC DESKTOP ADAPTER 12V 15W                  Prenesi:  DT15W120P.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>DT150Z-8</b>                  Proizvajalci: Curtis Industries                  Opis: AC/DC DESKTOP ADAPTER 15V 150W                  Prenesi:  DT150Z-8.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>DT150Z-6</b>                  Proizvajalci: Curtis Industries                  Opis: AC/DC DESKTOP ADAPTER 24V 150W                  Prenesi:  DT150Z-6.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>DT15W180P</b>                  Proizvajalci: TDK-Lambda Americas, Inc.                  Opis: AC/DC DESKTOP ADAPTER 18V 14W                  Prenesi:  DT15W180P.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>DT15W050P</b>                  Proizvajalci: TDK-Lambda Americas, Inc.                  Opis: AC/DC DESKTOP ADAPTER 5V 13W                  Prenesi:  DT15W050P.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>DT170N2014KOFHPSA1</b>                  Proizvajalci: International Rectifier (Infineon Technologies)                  Opis: SCR MODULE 1.4KV 350A MODULE                  Prenesi:  DT170N2014KOFHPSA1.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>DT150Z-5</b>                  Proizvajalci: Curtis Industries                  Opis: AC/DC DESKTOP ADAPTER 12V 150W                  Prenesi:  DT150Z-5.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>DT15W150P</b>                  Proizvajalci: TDK-Lambda Americas, Inc.                  Opis: AC/DC DESKTOP ADAPTER 15V 15W                  Prenesi:  DT15W150P.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>DT17</b>                  Proizvajalci: 3M                  Opis: TAPE DUCT CLOTH BLK 1.89"X 35YDS                  Prenesi:  DT17.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>DT15W240P</b>                  Proizvajalci: TDK-Lambda Americas, Inc.                  Opis: AC/DC DESKTOP ADAPTER 24V 15W                  Prenesi:  DT15W240P.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>DT15EH-L0</b>                  Proizvajalci: Panduit                  Opis: CABLE TIE EXTRA HEAVY 53"                  Prenesi:  DT15EH-L0.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>DT15W090P</b>                  Proizvajalci: TDK-Lambda Americas, Inc.                  Opis: AC/DC DESKTOP ADAPTER 9V 14W                  Prenesi:  DT15W090P.pdf</p> <p><input type="button" value="RFQ"/></p>

### Sorodne oznake

Laird Technologies DT17A0254R0200	DT17A0254R0200 Distributer	Dobavitelj DT17A0254R0200
DT17A0254R0200 Cena	DT17A0254R0200 Slike	Slika DT17A0254R0200
DT17A0254R0200 PDF Datasheet	DT17A0254R0200 Prenos podatkovnega lista	Podatkovni list DT17A0254R0200
DT17A0254R0200 Zaloga	Kupite DT17A0254R0200	Kupite Laird Technologies DT17A0254R0200
Laird Technologies DT17A0254R0200	Laird Technologies Dobavitelj	Laird Technologies Distributer
Laird Technologies DT17A0254R0200	Laird Technologies Wireless M2M DT17A0254R0200	